Figure 1(a)

Figure 1(b)

Figure 1(c)

12' 〜

8' {

10'

20 〜

6

Figure 1(d)

12'

8' }

6

Figure 1(e)

12'

22'

8'

6

**Figure 1(f)**

12'

8' }

22'

6
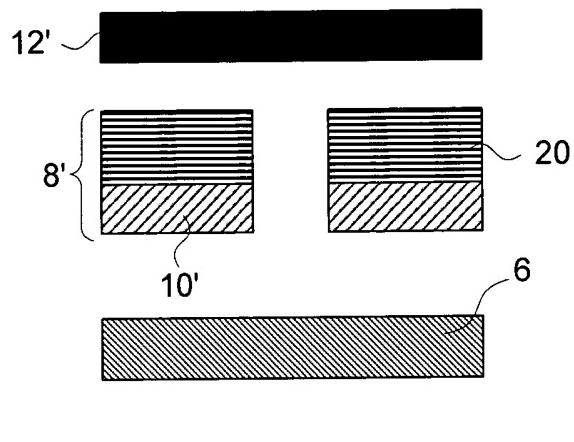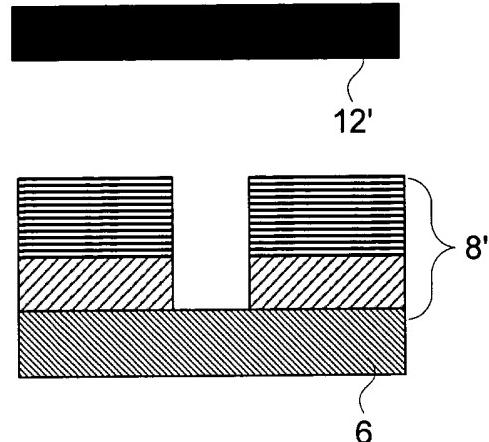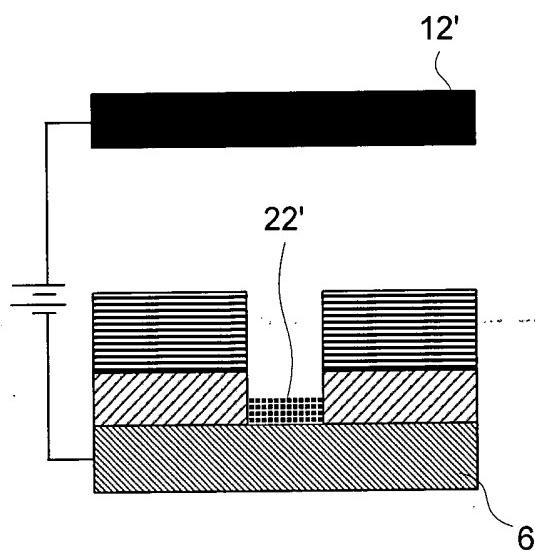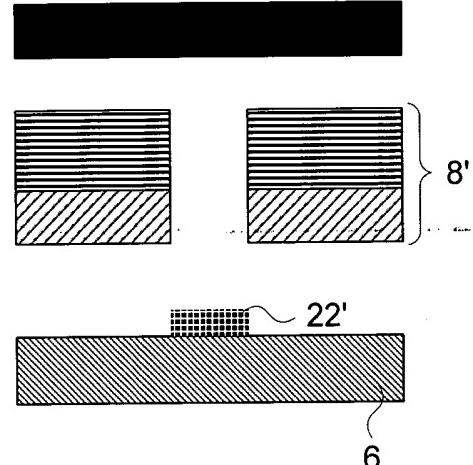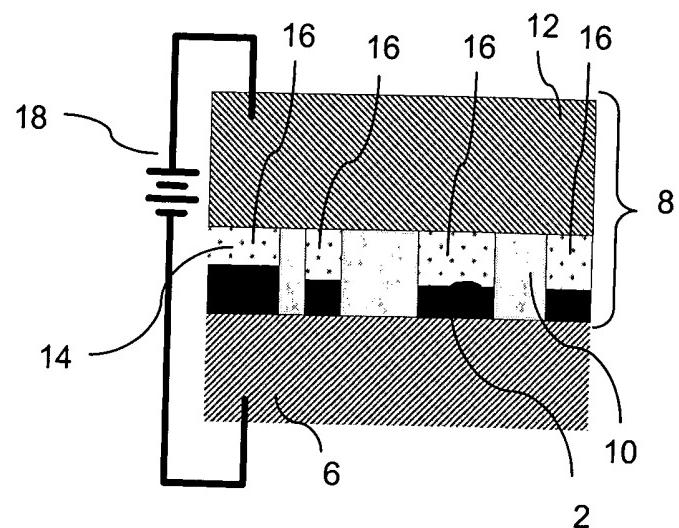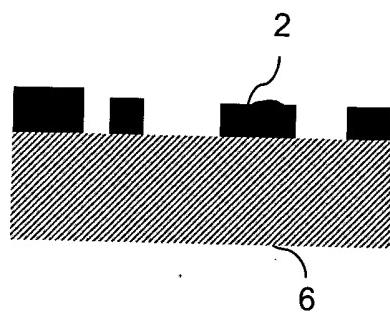
Figure 1(g)

Figure 2(a)

Figure 2(b)
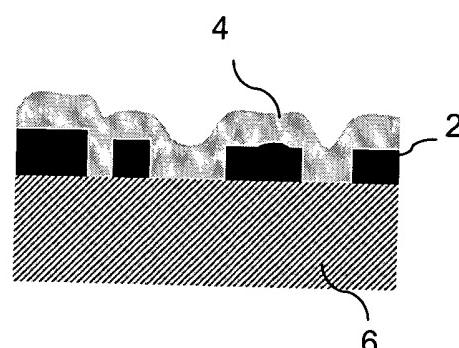
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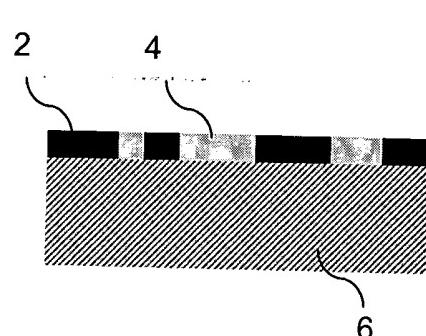
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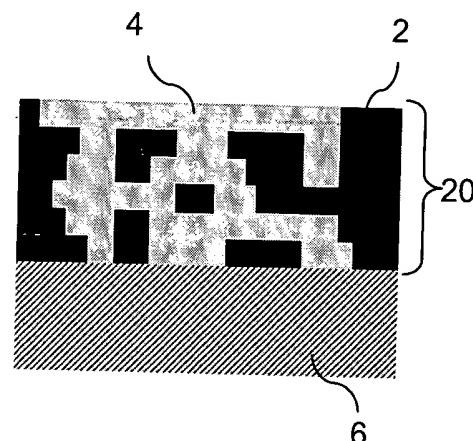

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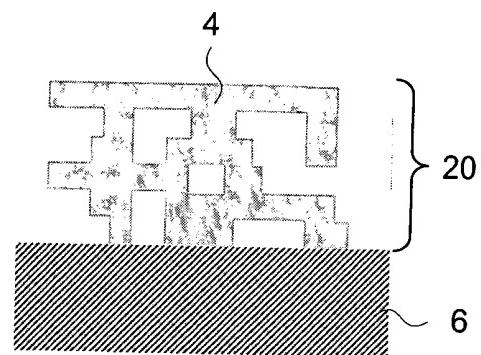
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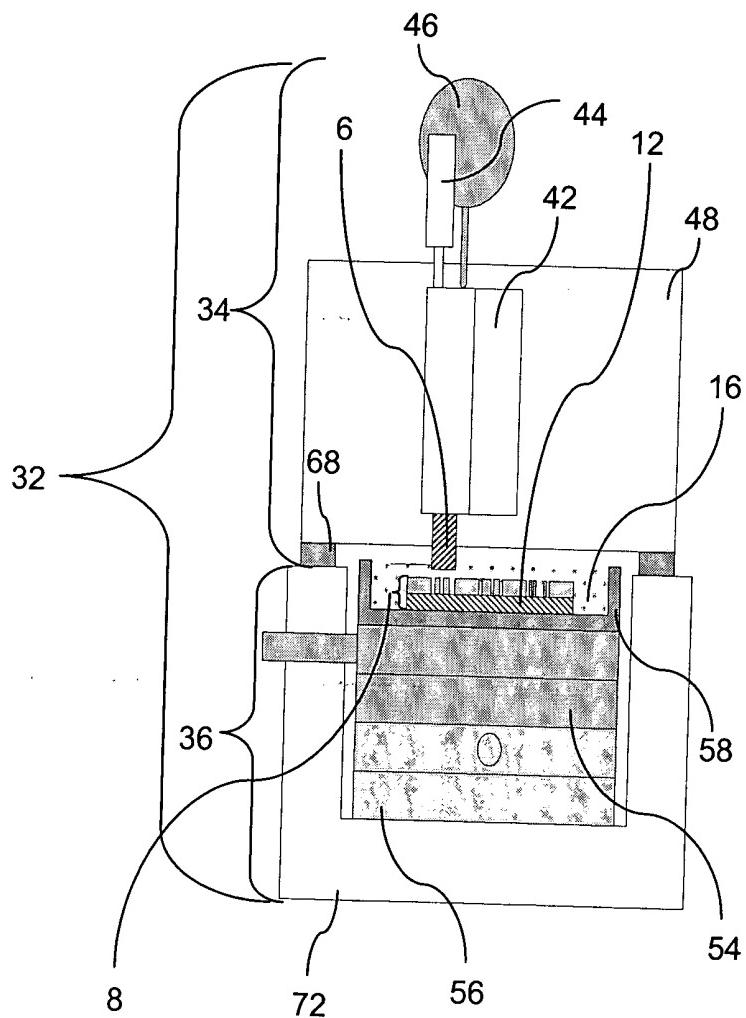
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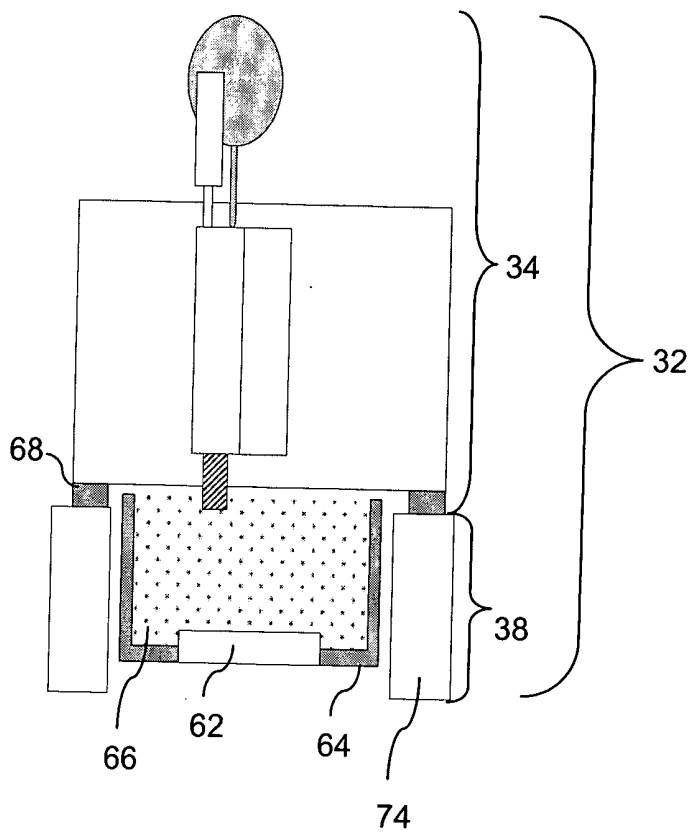
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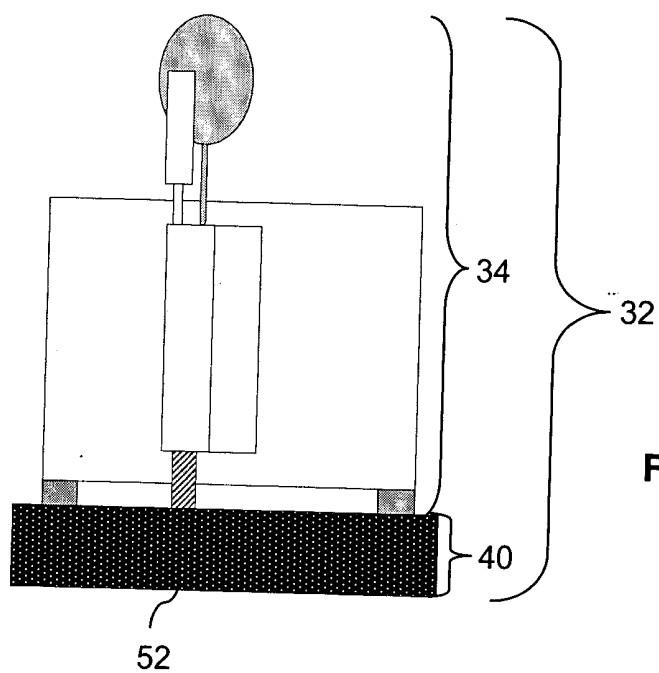
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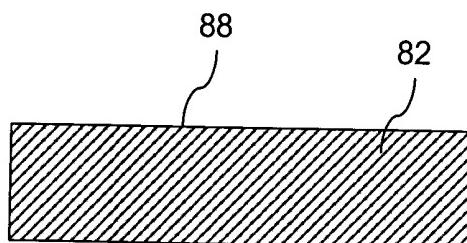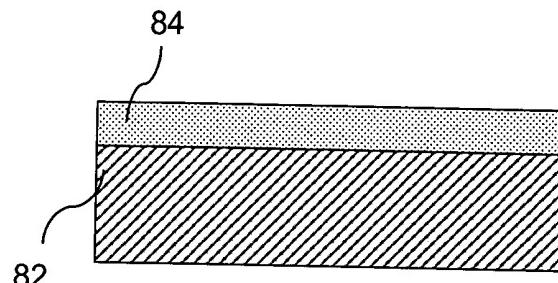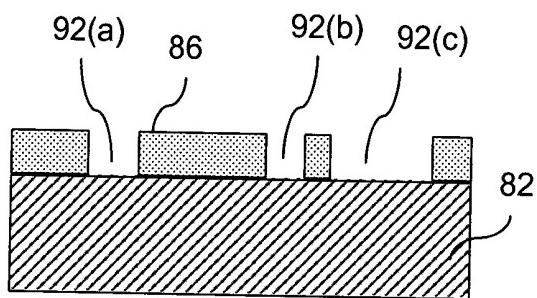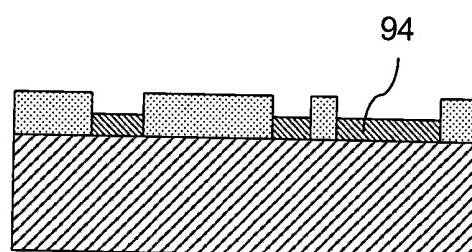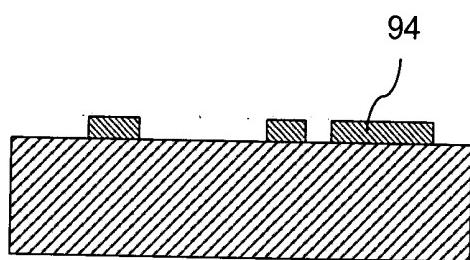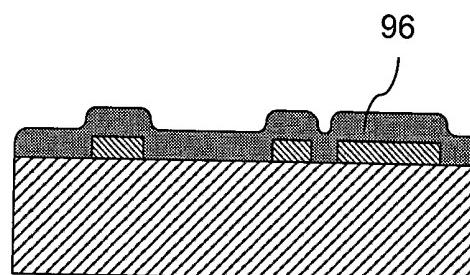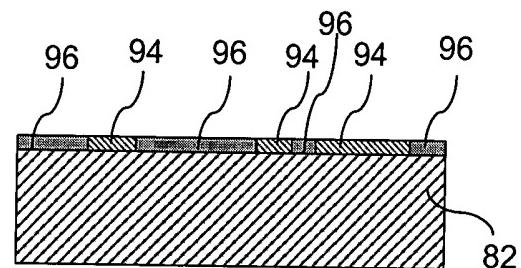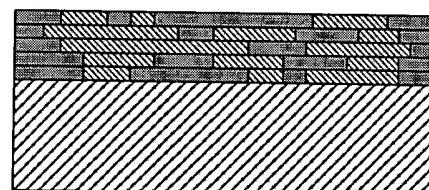
88   82

Figure 4(a)

84

82

Figure 4(b)

92(a)   86   92(b)   92(c)

82

Figure 4(c)

94

Figure 4(d)

94

Figure 4(e)

96

Figure 4(f)

96   94   96   94 96 94   96

82

Figure 4(g)

**Figure 4(h)**

98

Figure 4(i)

102

Figure 5(a)

114   112   116

106

108

104

102

Figure 5(b)

122   122   116   122

102

Figure 5(c)

116   124

102

Figure 5(d)

116   116   124

126

102

Figure 5(e)

202

Figure 6(a)

216

204

202

Figure 6(b)

222   222   216   222

Figure 6(c)

202

224

Figure 6(d)

202

224   216   224   216   224

Figure 6(e)

202   232   236

244   244

Figure 6(f)

224
262

Figure 6(g)

Figure 6(h)

236

302

Figure 7(a)

316

304

302

Figure 7(b)

316

322   322   322

302

Figure 7(c)

324

302

Figure 7(d)

324   316   324   316   324

302

332   336

Figure 7(e)

316   316   316

344   344

Figure 7(f)

324

362
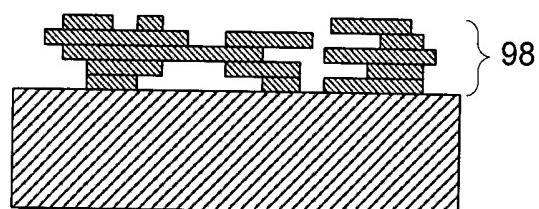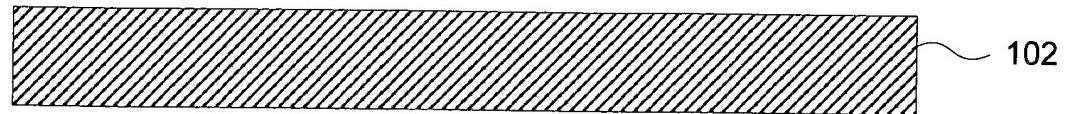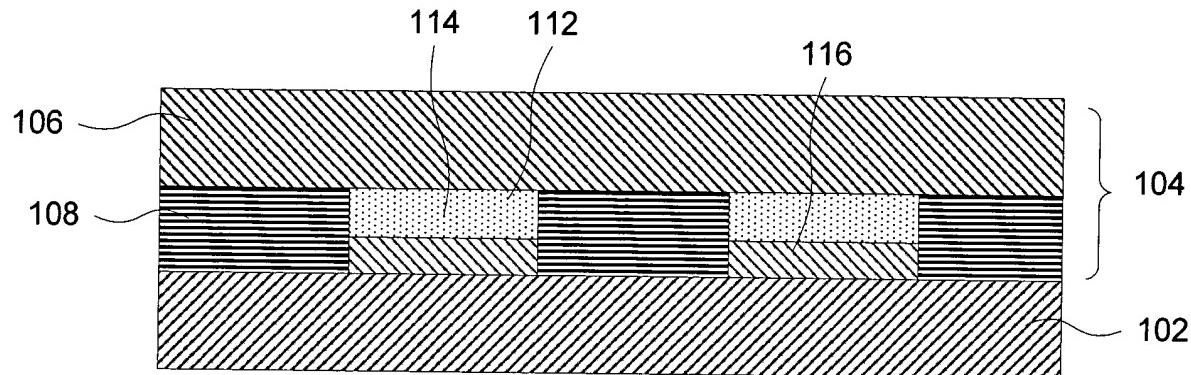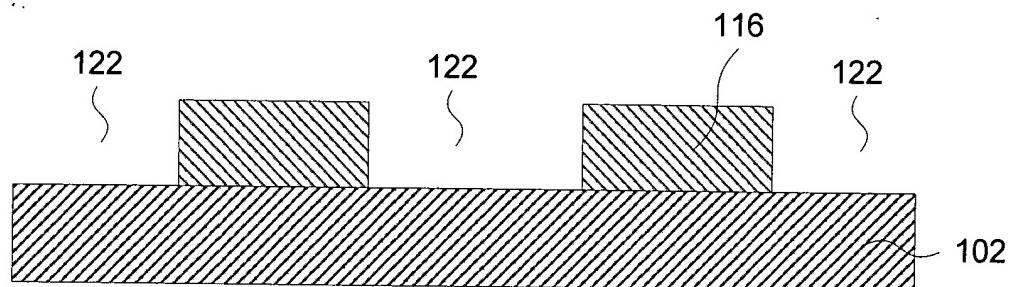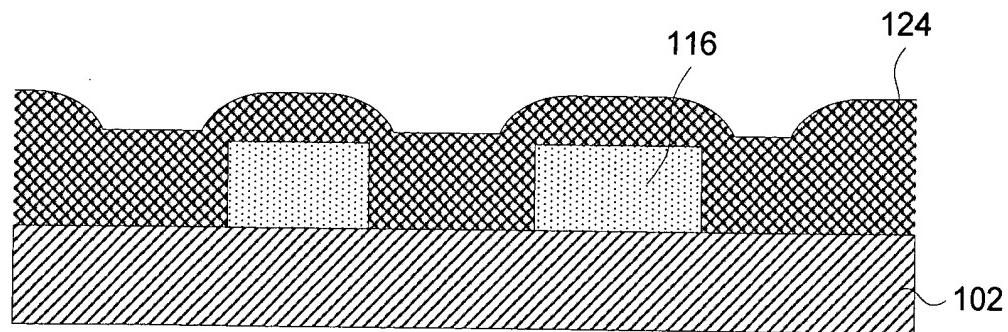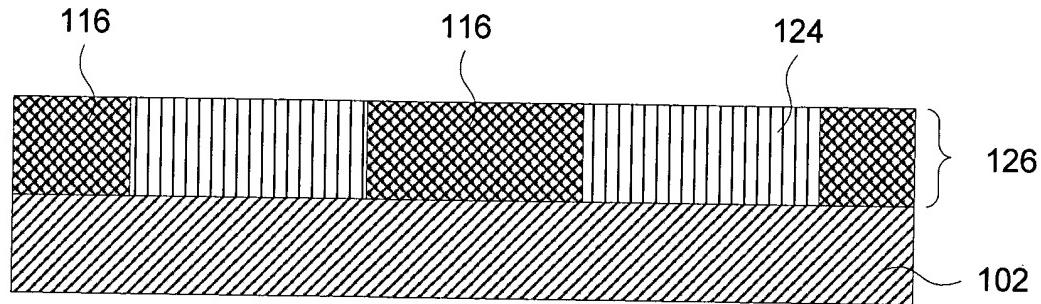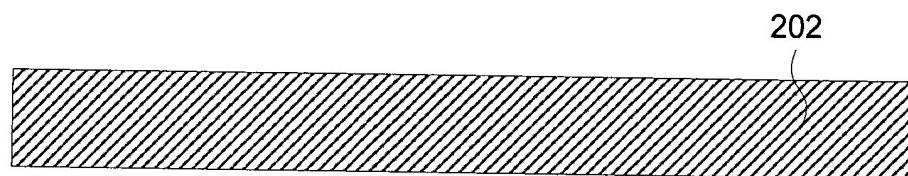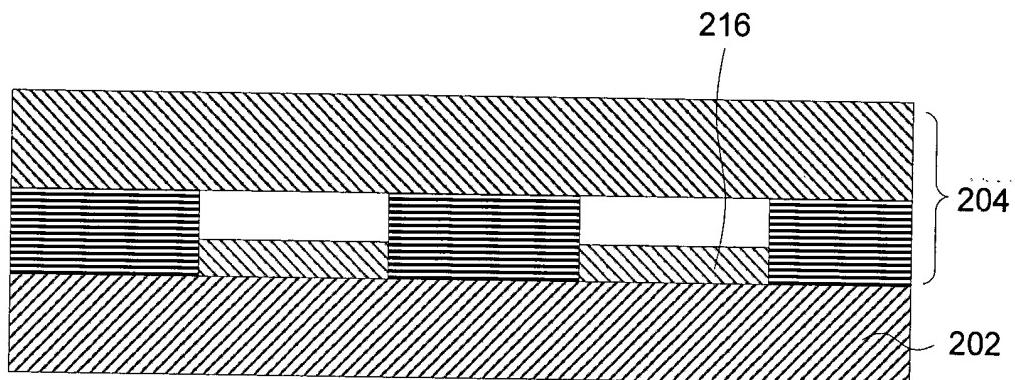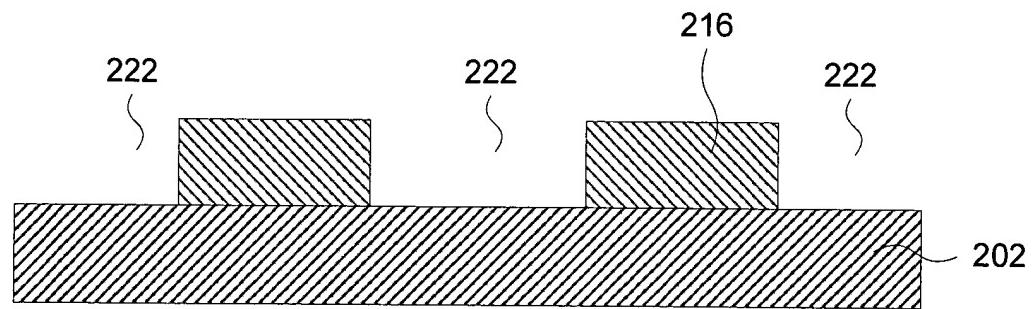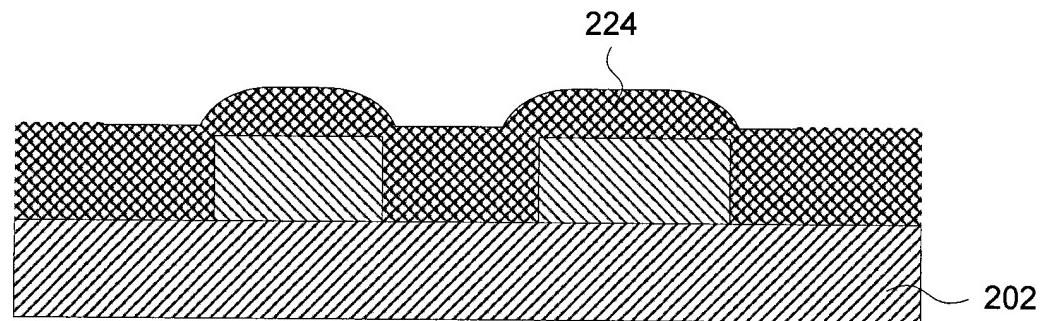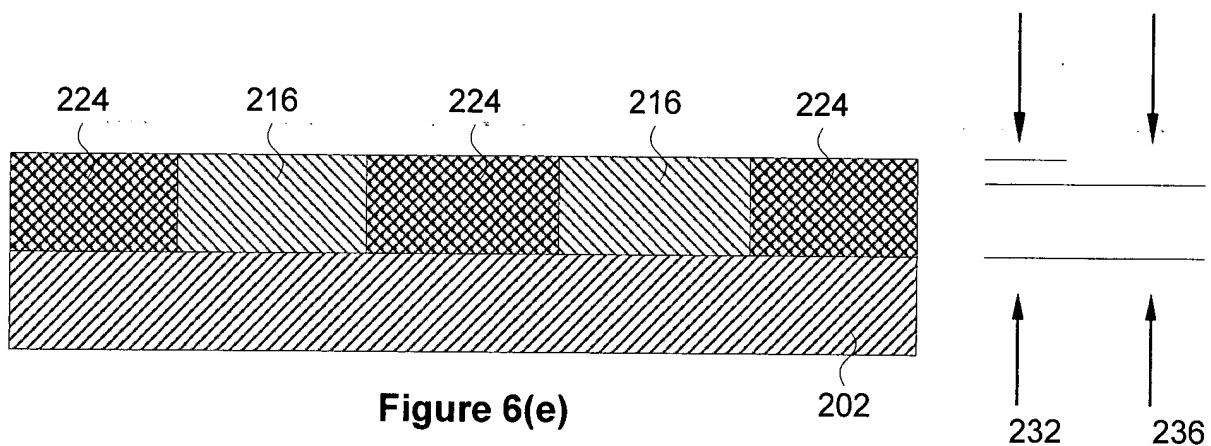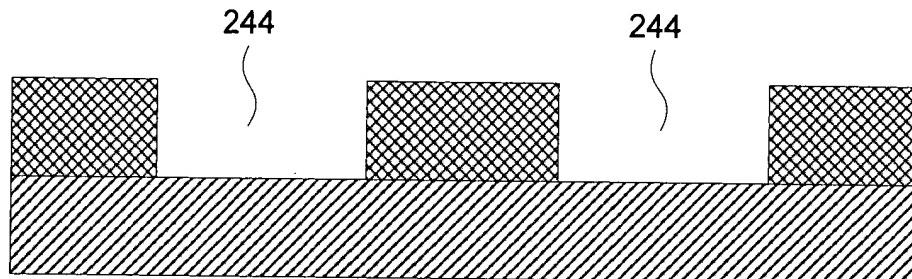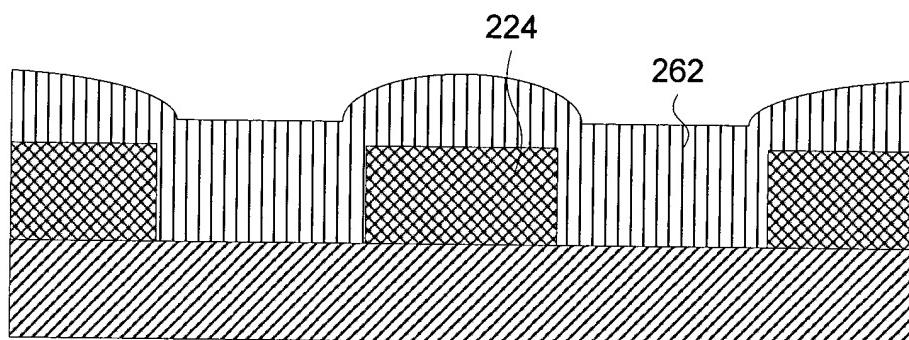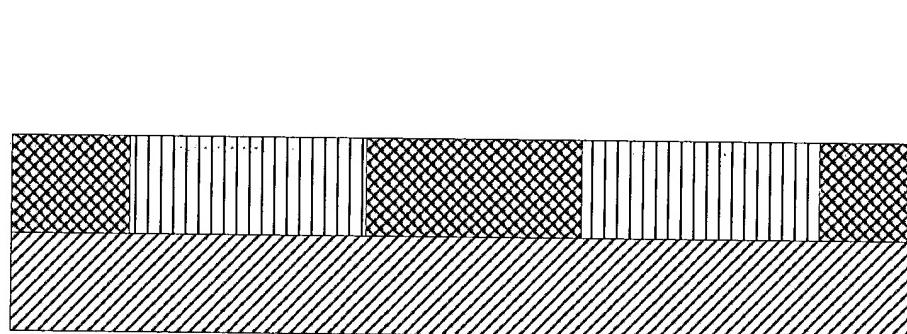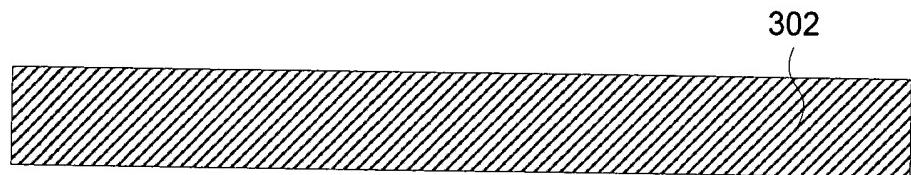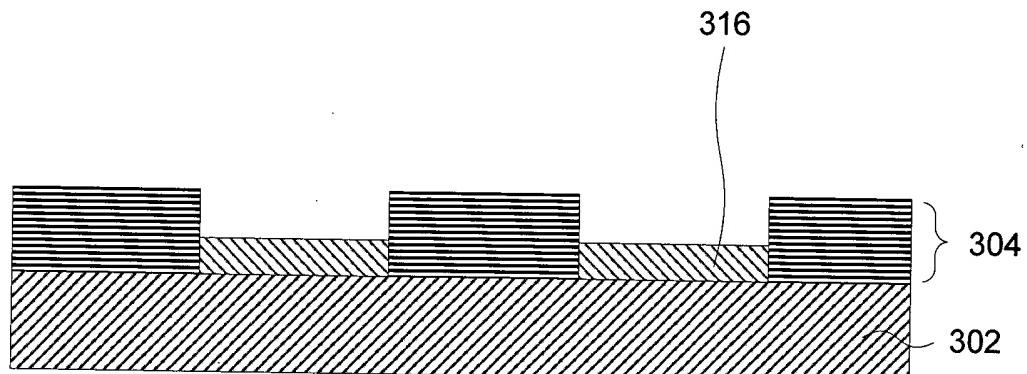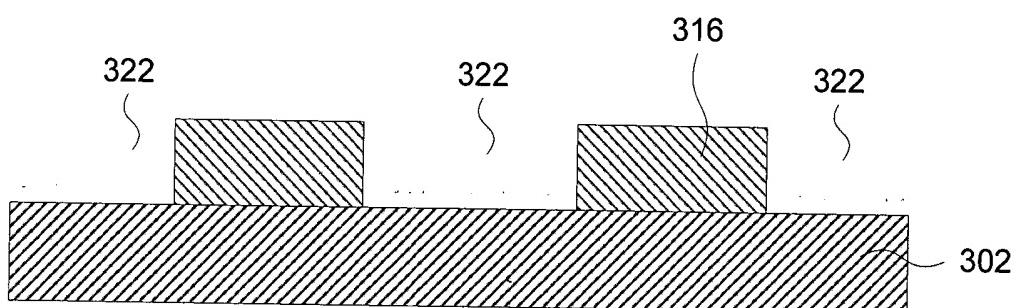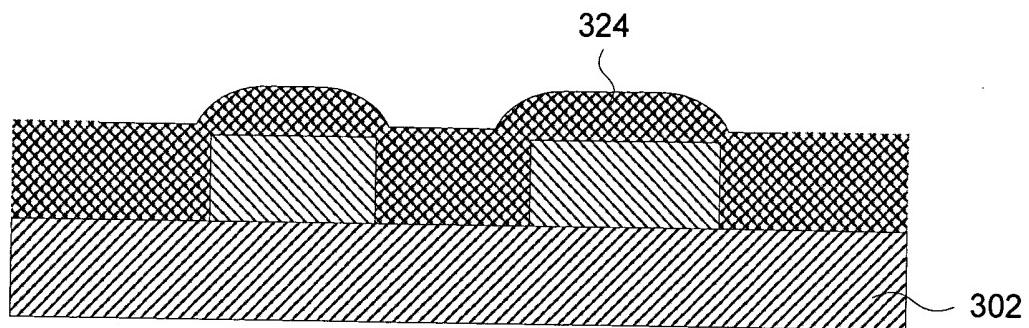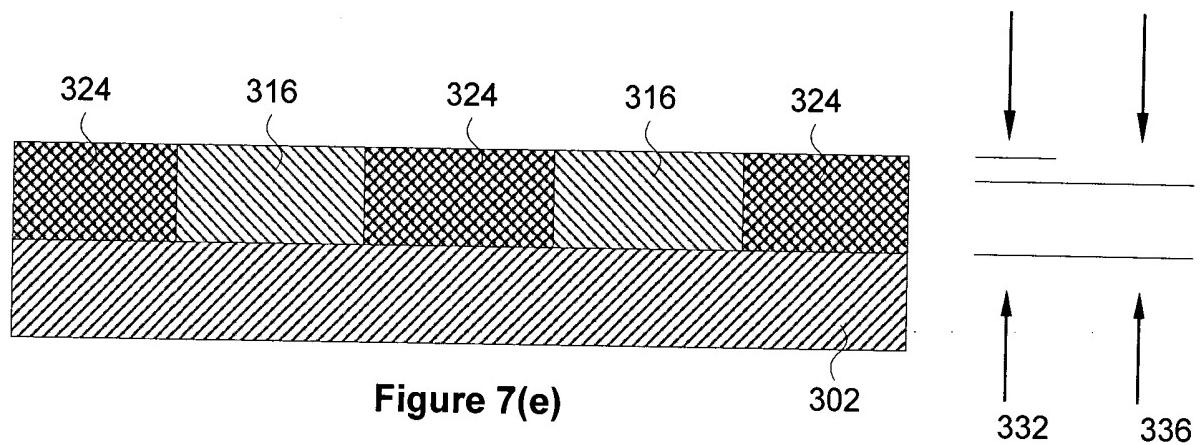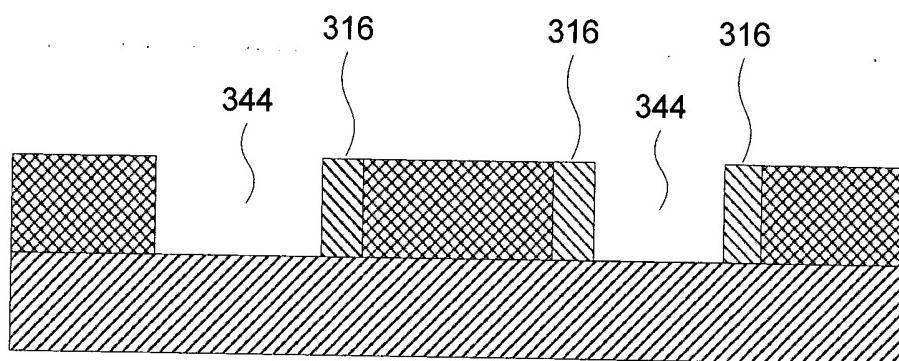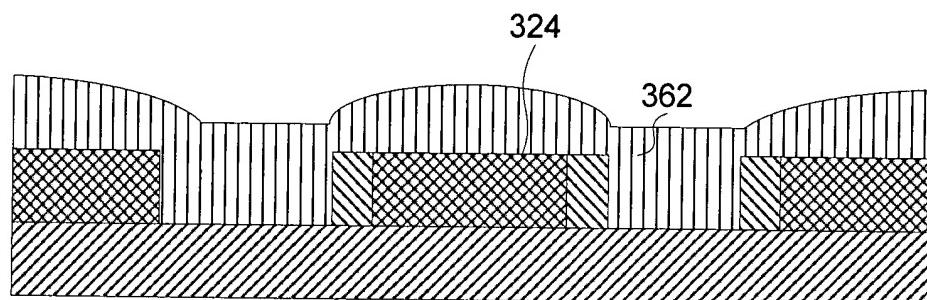
Figure 7(g)

Figure 7(h)

336

262 & 264

264
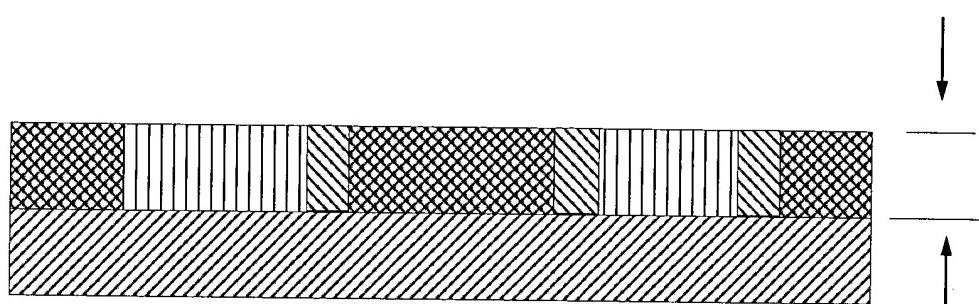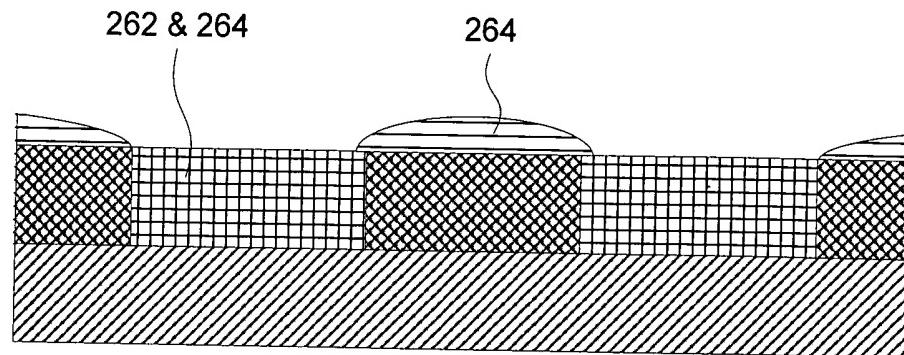
Figure 8(a)

236

Figure 8(b)

236

262

224

202

Figure 9(a)

262

224

Figure 9(b)

Figure 9(c)

402

202

Figure 9(d)